

SFOBB - Seismic Replacement Project **Status of Ongoing Construction Contracts** Week Ending April 16, 2004

SKYWAY (04-012024)

Doug Coe / David Salladay

Bid Opening date - December 19, 2001 Time Elapsed – 48% Construction Began - February 6, 2002 Complete - 43%

Project Cost: \$1,043M Est. Date of Completion - August 15, 2006

http://www.newbaybridge.org http://www.dot.ca.gov/dist4/sfobbbulletin.htm http://biomitigation.org/

STATUS OF WORK:

	_ In	Completed	Project	Percent
	Progress	To-Date	Total	Complete
SUBSTRUCTURE				
Pier Table	5	0	28	5%
Pier Columns	6	7	28	25%
Pier Access Casing	4	6	20	30%
FOUNDATIONS				
Footing Boxes Set	0	20	28	71%
Piles Driven	0	88	160	55%
PRECAST YARD				
Panels Cast	8	284	876	32%
Segments Cast	4	132	452	29%

PIER TABLES

- Pier 16E Pour upper stems & diaphragm
- Pier 15E Place falsework for precast panels
- Pier 14E Install rebar in diaphragm
- Pier 13E Form soffit and stem walls
- Pier 12E Install falsework
- Pier 11E Install falsework

PIER COLUMNS

- Pier 10E Flood cell
 Pier 09E Place 2nd lift pier concrete
 Pier 08E Install 2nd lift pier steel
 Pier 07E Place 1st Lift pier concrete
 Pier 06E Install 1st lift pier steel
- Pier 05E Fabricate bar reinforcing cage for 1st lift

FOUNDATIONS

- Pier 07E Pour footing top slab
- Pier 06E Install pile studs
- Pier 05E Install pile cages
- Pier 04E complete pile head connection welding
- Pier 03E Continue pile head connection welding
- Pier 16W Cut slots for pile head connections
- Pier 15W Continue initial pile clean out
- Pier 14W Drive and splice east side piles
- Pier 13W Drive and splice east side piles
- Pier 12W Complete Structure excavation and place rock bedding
- Piers 06W No work
- Piers 11W, 12W Cure bottom 1.5m lift concrete
- Piers 03W, 04W- Cure bottom 1.5m lift of concrete and form exterior walls

PRECAST YARD (Stockton)

- 8 panels are scheduled to be cast next week
- 4 segments are scheduled to be cast next week



PIER W2 STRUCTURES (04-0120C4)

Pedro Sanchez / Leonard Fiji

Time Elapsed –86% Structure Work Completed – 68% Est. Date of Completion – May 26, 2004 Project Cost: \$25M

STATUS OF WORK:

• **W2E:** Form, place rebars and pour corbel

• W2W: Cure column concrete and set forms for second lift.

YBI SUBSTATION (04-0120G4)

Beau Wrightson / Richard Duncan

Time Elapsed – 76% Completed – 67% Est. Date of Completion – July 20, 2004 Project Cost: \$5.5M

STATUS OF WORK:

SUBSTATION

- Continue Rough In Electrical
- Continue Installing Electrical Conduits
- Apply Anti-Graffiti Coat
- Begin Form Stairs
- Install Unit Kitchen
- Install Plumbing Fixtures & Assec.
- Install Interior Light Fixtures
- Install Low Voltage System

UTILITY RELOCATIONS

- CCO 17: Strip Forms Section A-A
- CCO 17: Construction Section H-H R3 10+30 to MH's
- CCO 17: Place Concrete Section H-H R3 10+30 to MH
- CCO 17: Backfill From Bent 48 to Bent 50

COAST GUARD ROAD RELOCATION (04-0120Q4) Beau Wrightson / Richard Duncan

Time Elapsed – 100% Complete – 96% Est. Date of Completion - April 30, 2004

STATUS OF WORK:

- Metal beam guardrail at top of Soldier Pile Wall.
- Pave parking lot, tennis court and roadway.



SOUTH-SOUTH DETOUR (04-0120R4)

Ken Loucharich / John Walter Est. Date of Completion – July 30, 2005

Time Elapsed – 0% Structure Work Completed – 0%

Project Cost: \$71M

Awarded Date: March 10, 2004

Contract Approval Date: March 24, 2004 First Working Date: April 9, 2004

E2-T1 Foundation For SASS (04-0120E4)

Pedro Sanchez / Neil Locke

RE: Richard Duncan

RE: Beau Wrightson

RE: Mark Woods

Time Elapsed – 0% Structure Work Completed – 0% Est. Date of Completion – May 11, 2007 Project Cost: \$177.45M

Awarded Date: April 1, 2004

Contract Approval Date: April 7, 2004 First Working Date: April 22, 2004

COMPLETED PROJECTS